

JP Patent First Publication No. 57-151990

TITLE: DATA DISPLAY APPARATUS





Abstract:

The present invention relates to a data display apparatus. The present invention comprises a plate; a flat-type screen provided in the plate, a display part of which is disposed in a surface opposite to another surface toward the plate; and a supporting part elongated. The supporting part is comprised of a rotation arm, and a lateral part of the plate is rotatably attached to a circumference of a rear surface of the plate.

DATA DISPLAY UNIT

Patent number: JP57151990
Publication date: 1982-09-20
Inventor: UORUFUGANGU MIYUNSHIYAA
Applicant: SIEMENS AG
Classification:
- international: G09F9/00
- european: G06F1/16D
Application number: JP19820022567 19820215
Priority number(s): DE19813105601 19810216

Also published as:

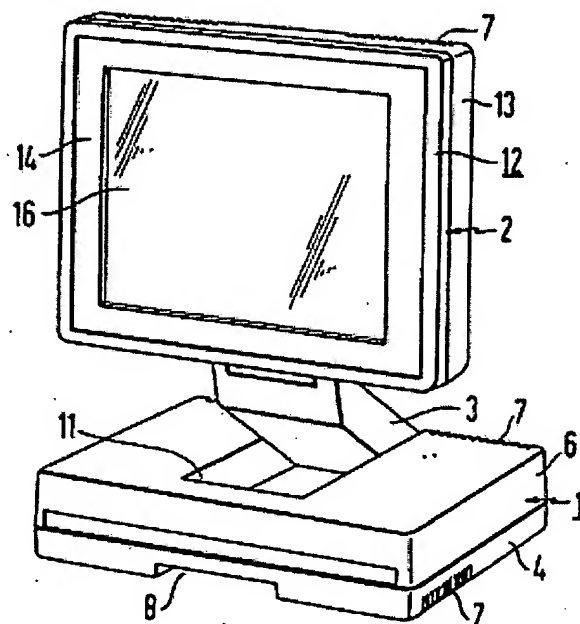
 EP0058242 (A1)
 US4438458 (A1)
 DE3105601 (A1)
 EP0058242 (B1)

Report a data error here

Abstract not available for JP57151990

Abstract of corresponding document: **US4438458**

Data display device, including a plate-shaped flat pedestal part having a rectangular base with four sides, front, rear and lateral edges, and an upper surface having a recess formed therein parallel to the lateral edges, a plate-shaped screen part being disposed on top of the pedestal part and having a given surface area facing away from the pedestal part, a lower surface, front and rear edges and narrow sides, a display field substantially taking up the given surface area, an extended swivel arm support having one end being pivotable along an axis in vicinity of the upper rear edge of the pedestal part and another end being pivotable along an axis in vicinity of the lower rear edge of the screen part for supporting the screen part on the pedestal part, the axes being parallel to the upper rear edge of the pedestal part, the swivel arm being movable into a position in the recess flush with the upper surface of the pedestal part, the screen part being pivotable into a perpendicular position with respect to the pedestal part with the swivel arm in the flush position displaying a continuous planar frontal surface, and the screen part being pivotable into a parallel position with respect to the pedestal part with the swivel arm in the flush position and the screen part resting on the pedestal part with the narrow sides of the screen part at least substantially in alignment with two of the sides of the pedestal part.



Data supplied from the **esp@cenet** database - Worldwide